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#3

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

I hereby certify that this correspondence is being deposited with the U.S. Postal Service as first class mail in an envelope addressed to Commissioner of Patents and Trademarks, Washington, D.C. 20231 on June 7, 2001.

R.L. Milton

Applicant : Enrico Di Bernardo
Application No. : 09/758,717
Filed : January 11, 2001
Title : SYSTEM AND METHOD FOR CREATING, STORING, AND UTILIZING
COMPOSITE IMAGES OF A GEOGRAPHIC LOCATION
Grp./Div. : 3661
Examiner : n/a
Docket No. : 40736/RAG/D465

TRANSMITTAL OF DRAWINGS

Assistant Commissioner for Patents
Washington, D.C. 20231

P.O. Box 7068
Pasadena, CA 91109-7068
June 7, 2001

Commissioner:

Enclosed are 18 sheets of drawings for this application. They are submitted as substitute drawings to replace the corresponding drawings originally filed.

Respectfully submitted,
CHRISTIE, PARKER & HALE, LLP

By
Josephine E. Chang
Reg. No. 46,083
626/795-9900

JEC/RAG/rlm
Enclosures
RLM PAS348507.3-*6/7/01 5:29 PM

09758717-061101

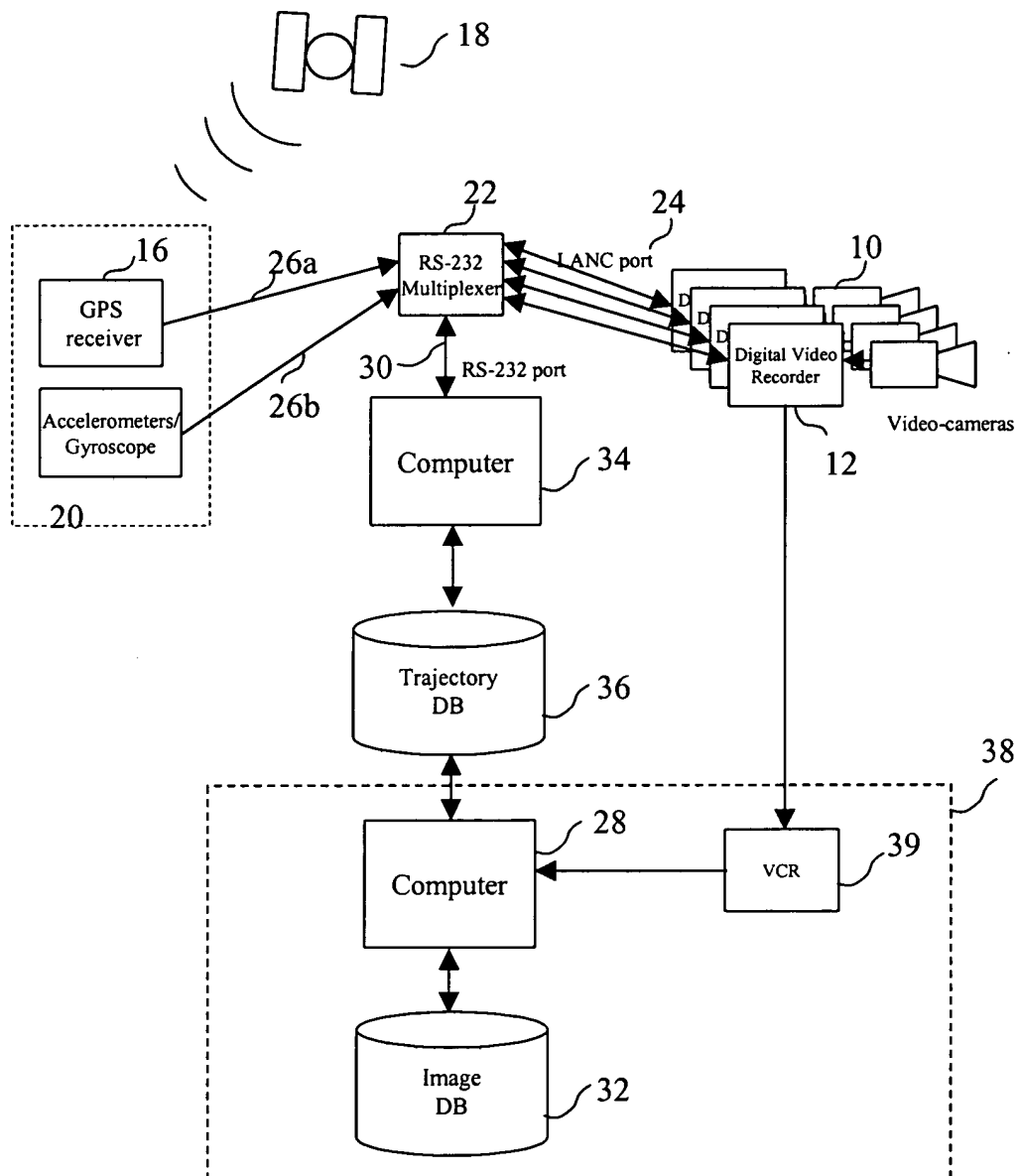


Fig.1

09758717 051101

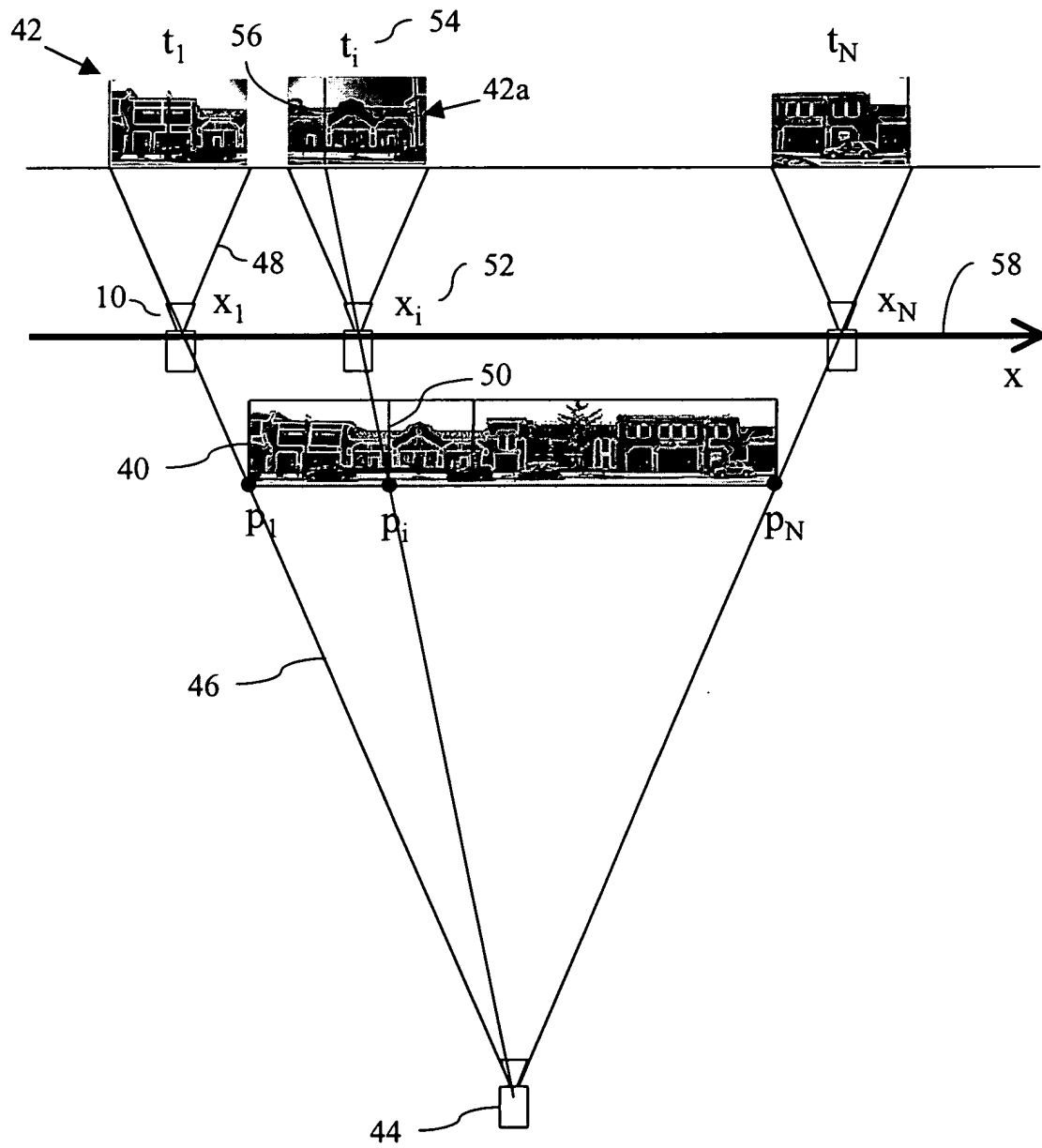


Fig.2

09758747 "0511011

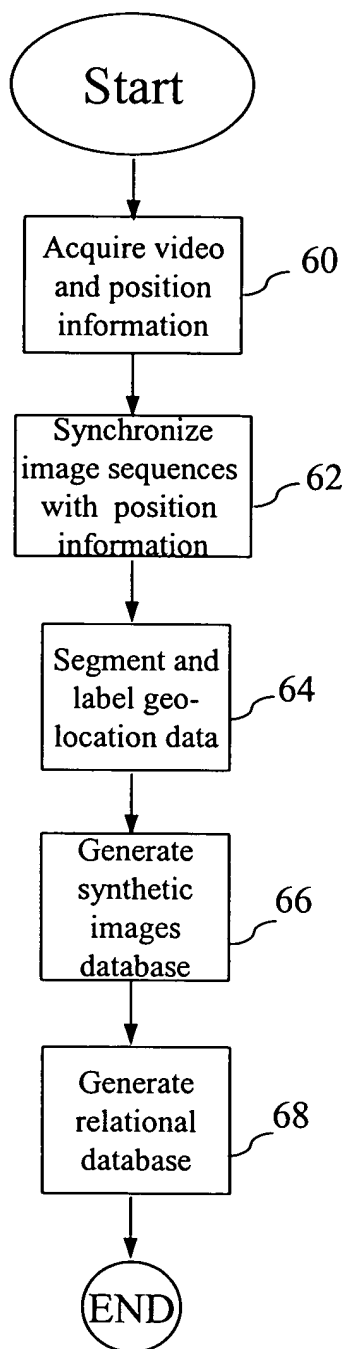


Fig.3

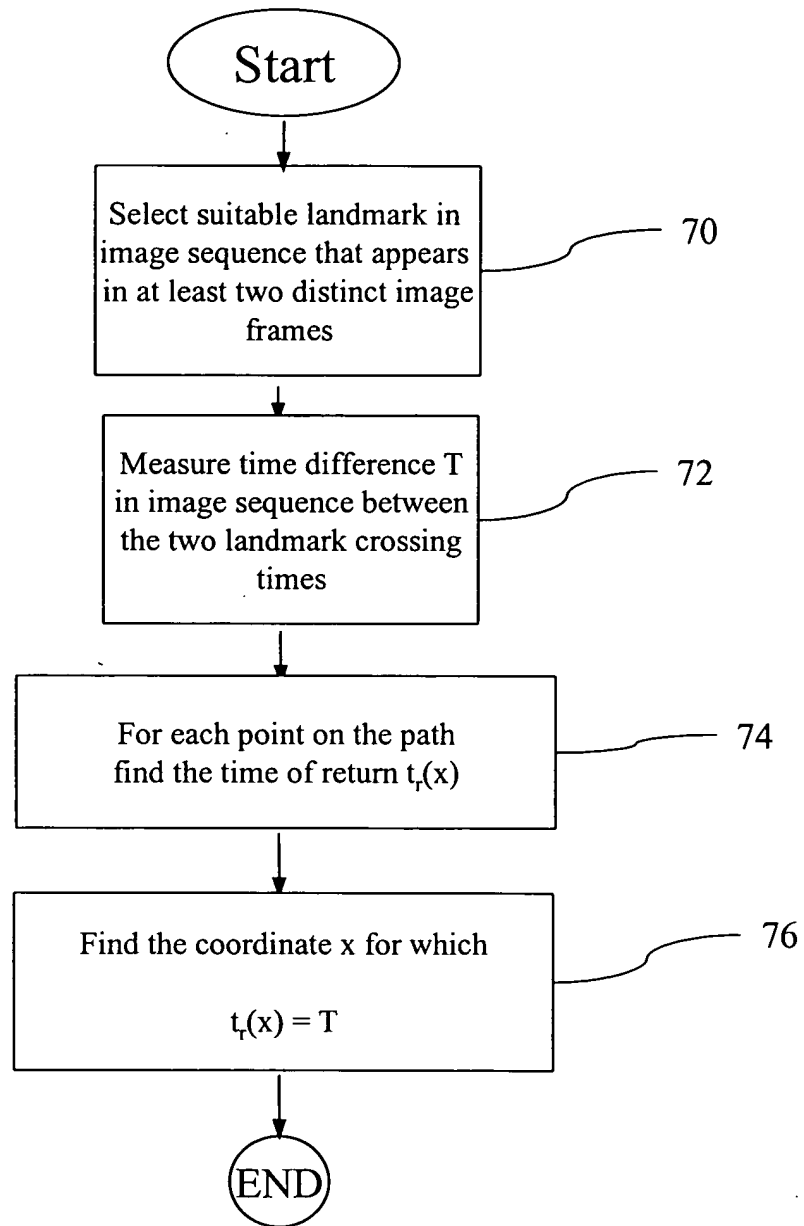


Fig.4

09758717 "051101

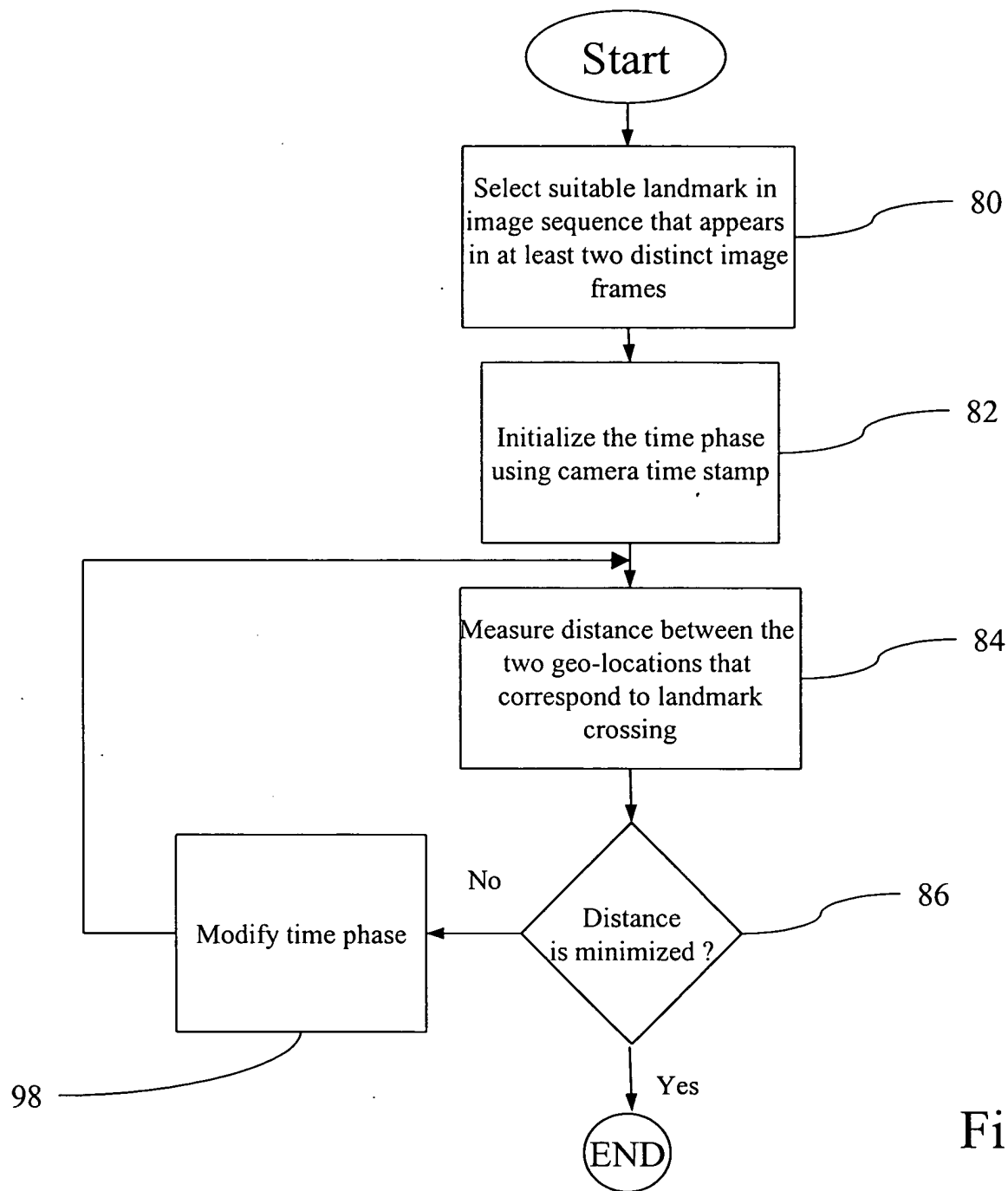


Fig.5

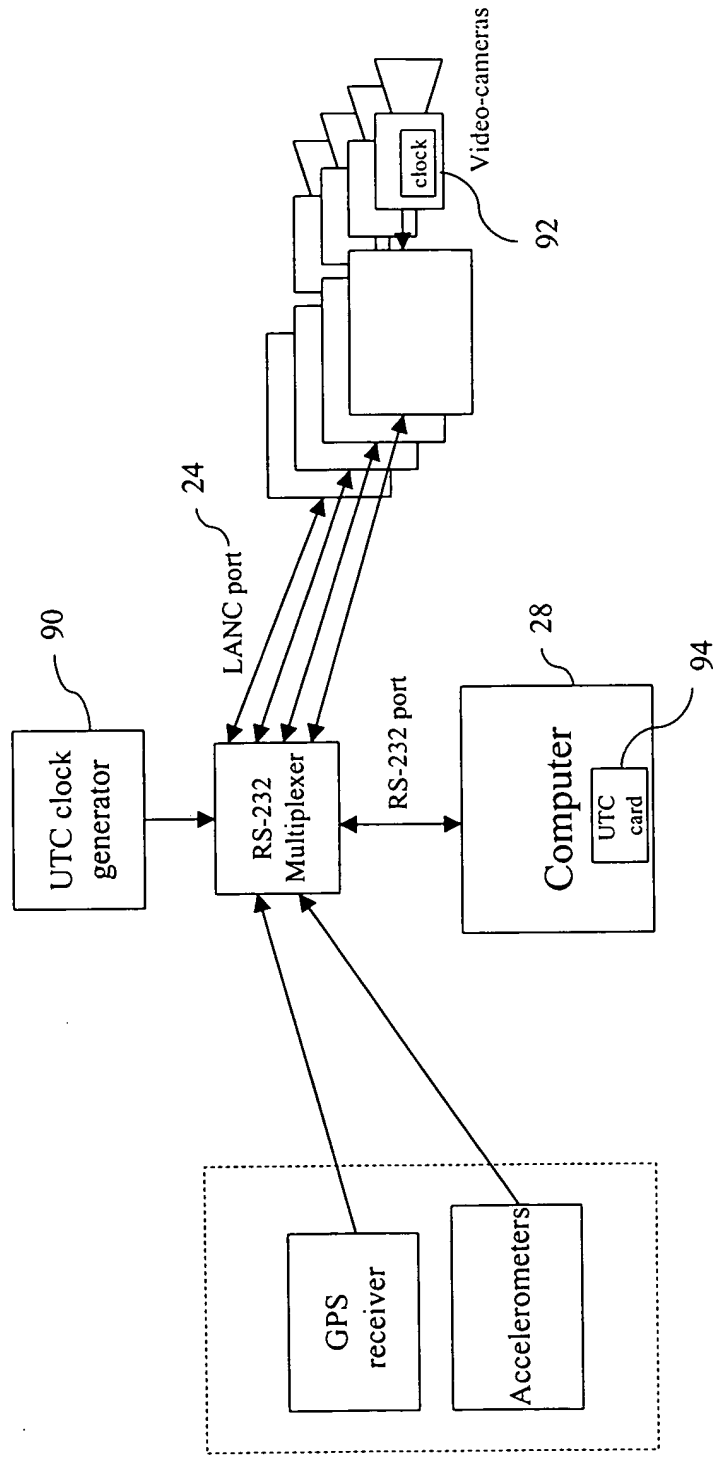


Fig.6

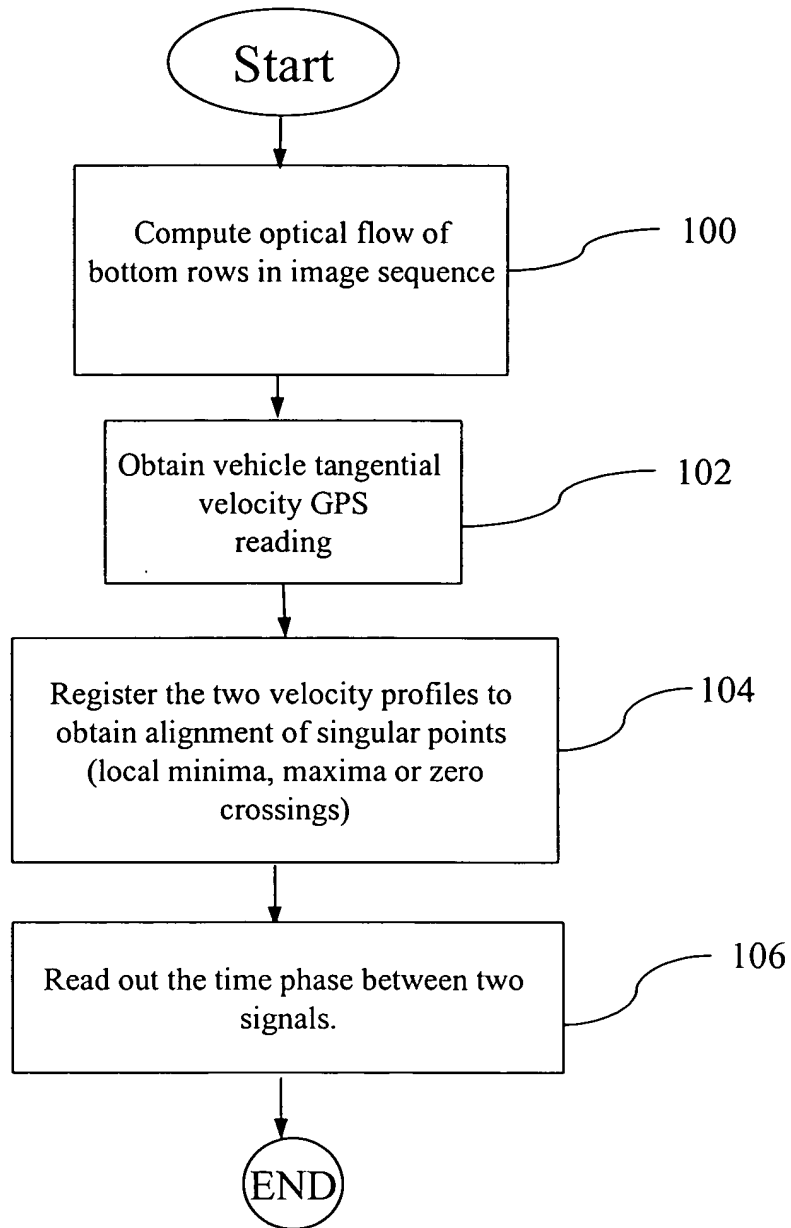


Fig.7

09758717 "06.11.01

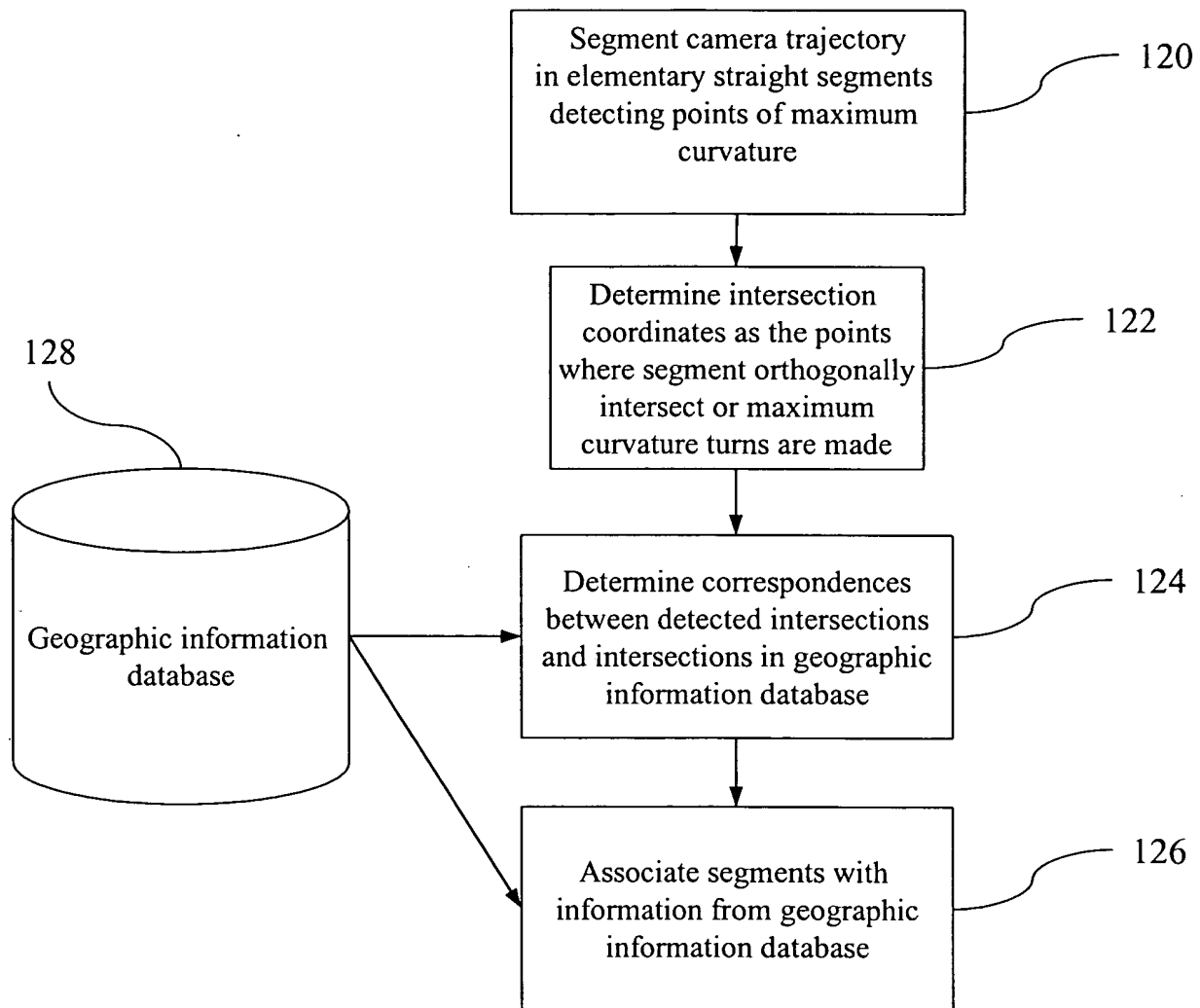


Fig.8

0975374.061.001
T0759"27295260

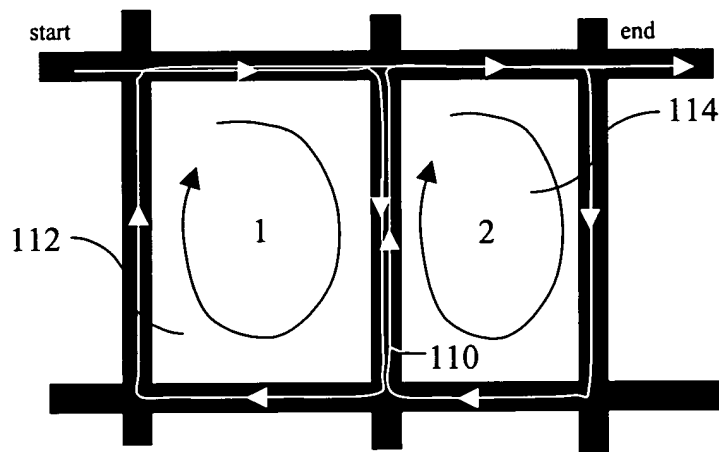


Fig.9

09758717-061101

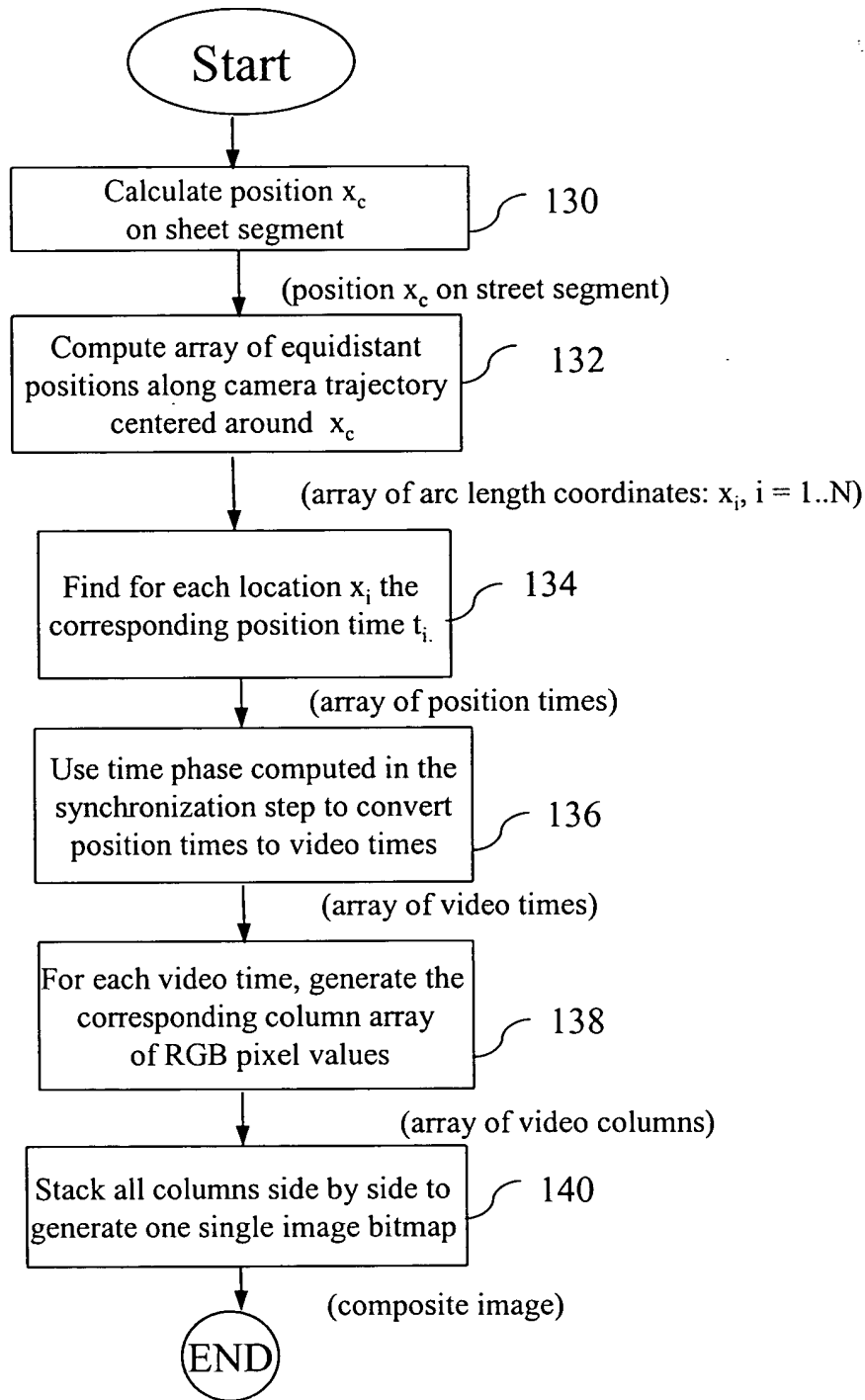


Fig.10

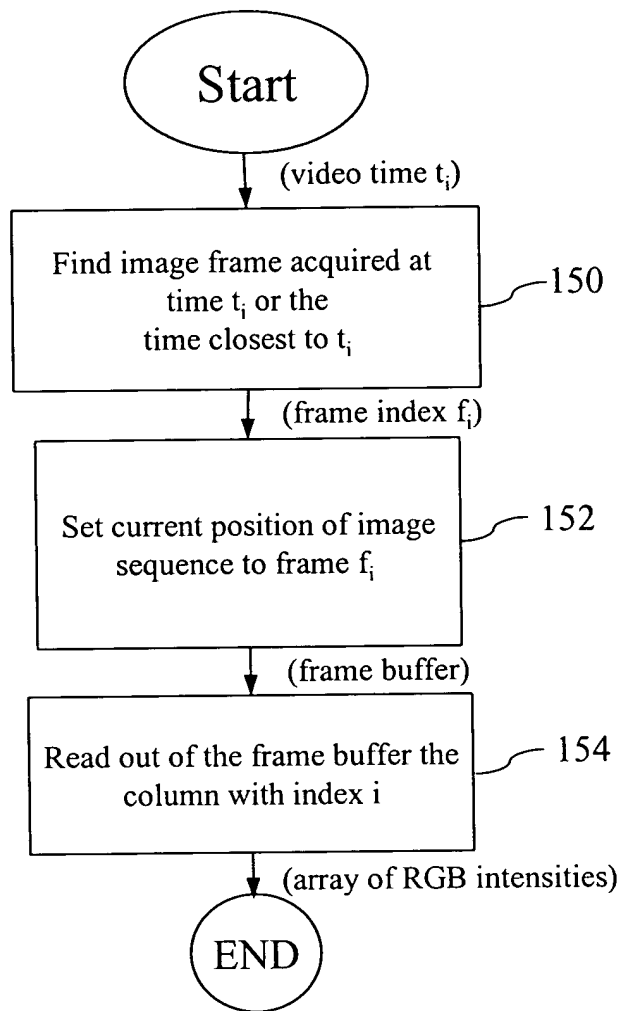


Fig.11

09758717.06.11.01

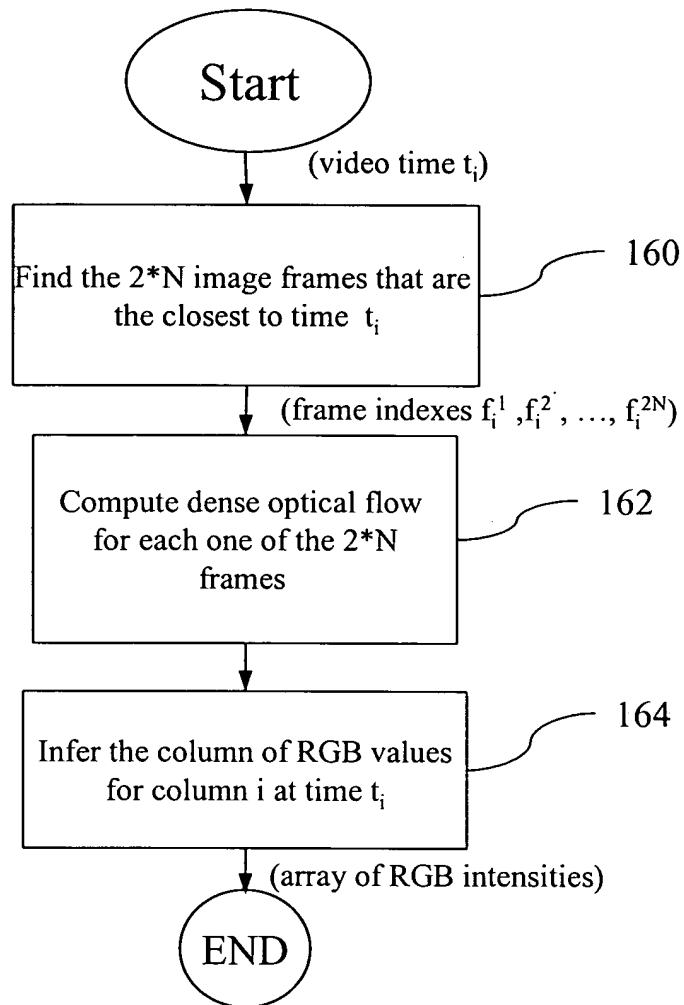


Fig.12

172	174	176	178	180	182	184	186	188
Segment ID	Street Name	Side of Street with Respect to Hub	End Point Coordinates	Segments Adjacent to From Coordinates	Segments Adjacent to To Coordinates	Distance from Hub	Length of Trajectory Segment	Offset
1	Colorado Boulevard	West	(10, 10), (50, 10)	2(N) 4(S) 3(W) 1(E)	5(N) 7(S) 1(W) 6(E)	(120m, 122m)	(28m, 30m)	(2,0)
6	Colorado Boulevard	West	(50, 10) (65,10)	5(N) 7(S) 1(W) 6(E)	8(W) 10(S) 6(W) 9(E)	(130m, 134m)	(20m, 22m)	(0,0)

Fig. 13

202	Segment ID	204	Side Viewed	206	Distance of Center Position
	1		Even		8m
	2		Odd		8m
	1		Even		16m

Fig. 14

Block Label	Segment IDs
(50, 50)	1, 4, 7, 9
(50, 100)	2, 5, 8, 10, 11

Fig. 15

09758717.064101

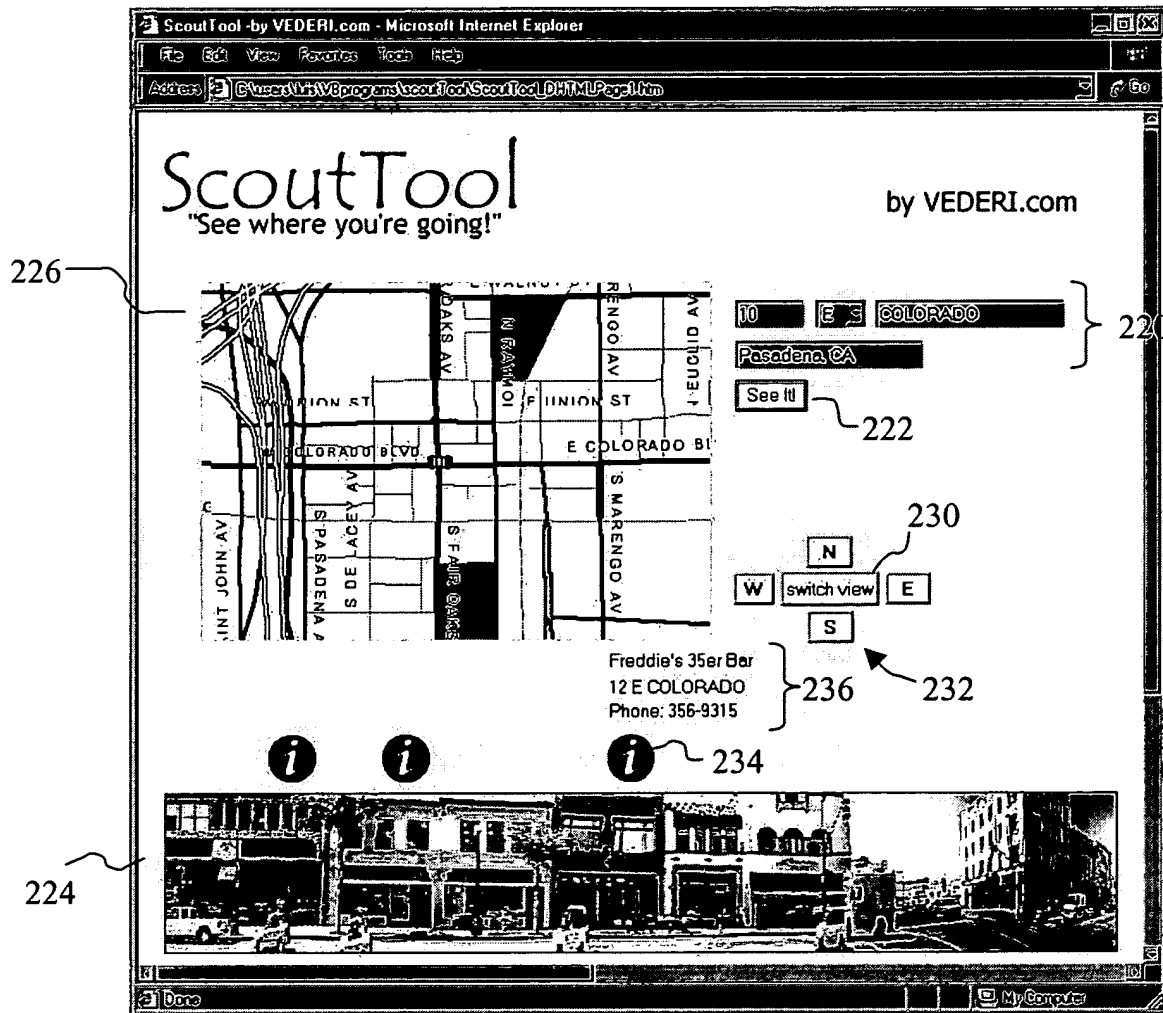


Fig.16

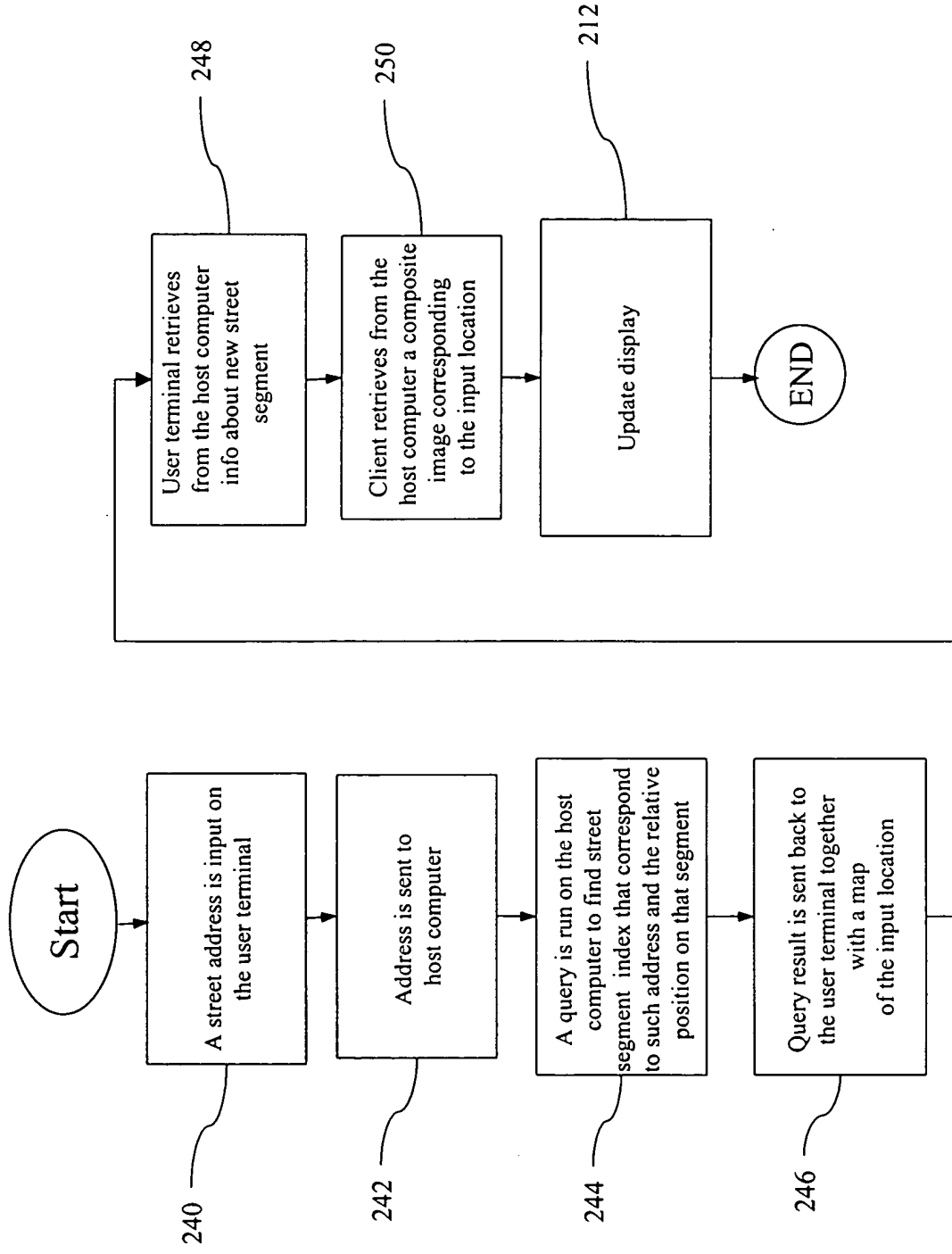


Fig.17

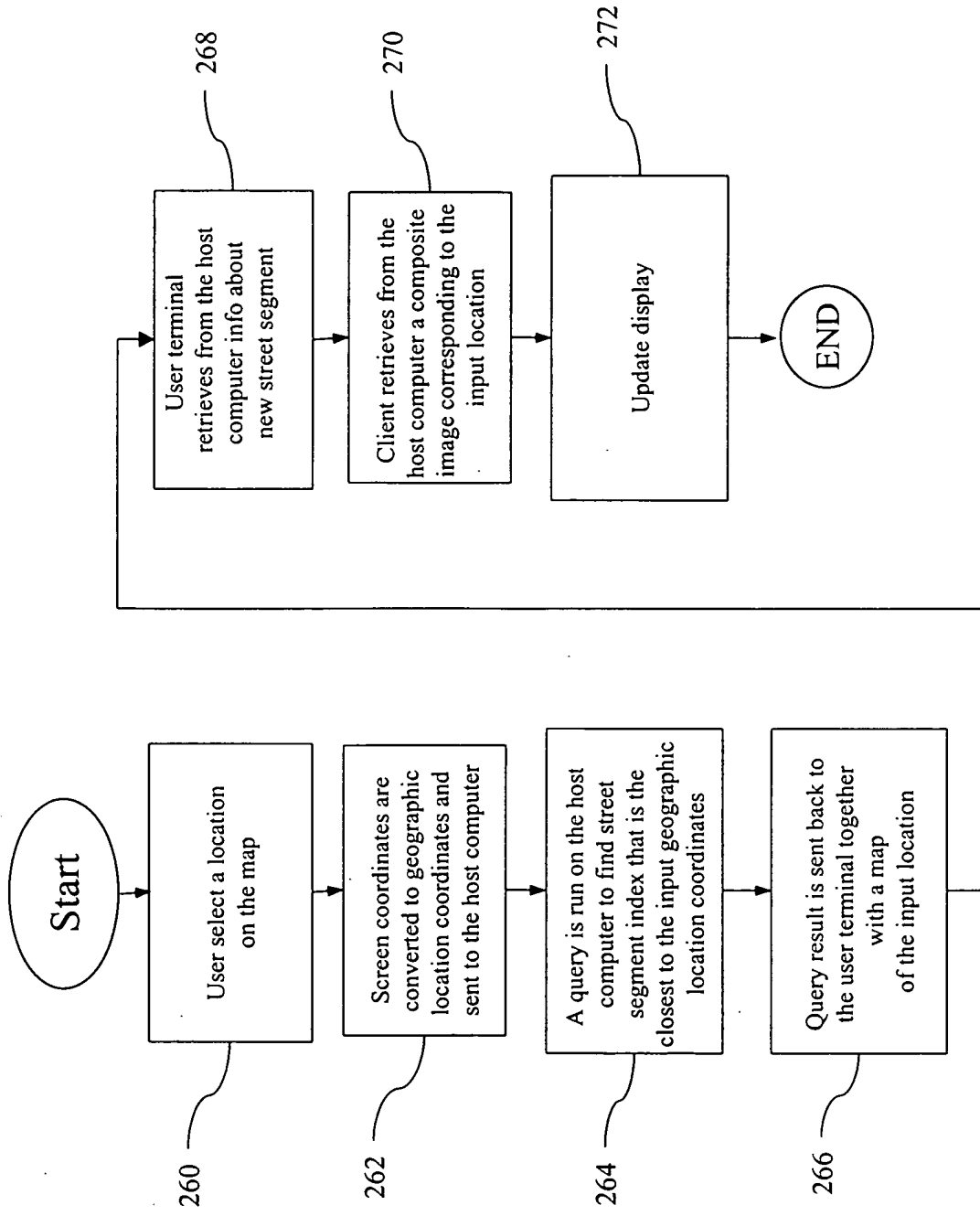


Fig.18